Priority Data

This application is a continuation-in-part of U.S. Patent Application Serial No. 10/045,117 [Docket No. 2000.051400/TT4028], filed on November 1, 2001, entitled, "MICROCOMPUTER BRIDGE FOR REMOTE MANAGEABILITY," and whose inventor is Dale E. Gulick.

This application is also a continuation-in-part of U.S. Patent Application Serial No. 10/033.142 [DOCKET NO. 2000.051500/TT4029], filed on November 1, 2001, entitled, "MICROCOMPUTER BRIDGE ARCHITECTURE WITH AN EMBEDDED MICROCONTROLLER," and whose inventor is Dale E. Gulick.

Please amend the specification starting at line 20 on page 17 as indicated in the following replacement paragraphs:

The following non-patent documents are hereby incorporated by reference in their entirety, without prejudice and without disclaimer, as if set forth fully herein:

- [ASF] Alert Standard Format Specification, 1.03, 20 June 2001, DSP0114, and earlier version, http://www.dmtf.org/spec/asf.html;
- [ACPI] Advanced Configuration and Power Interface Specification, 2.0, 27 July 2000, and earlier version, http://www.teleport.com/-aepi/spec.htm;

[RFC1157] A Simple Network Management Protocol, http://www.ietf.org/rfc/rfc1157.txt;

[CIM] CIM Standards, http://www.dmtf.org/spec/cims.html;

[IPMI] Intelligent Platform Management Interface Specification v1.0, rev 1.1, August 26, 1999, and earlier versions, http://developer.intel.com/design/servers/ipmi/;

[RFC1188] IP and ARP on FDDI Networks, http://www.ietf.org/rfc/rfc1180.txt;

Serial No. 10/005,648 2

- [MTLS] *Metolious ACPI/Manageability Specification*, v1.0, 30 April 1999, http://developer.intel.com/ial/metolious/index.htm;
- [NDCPM] Network Device Class Power Management Reference Specification, v1.0a, 21 November 1997, http://www.microsoft.com/hwdev/specs/PMref/PMnetwork.htm;
- [PET] Platform Event Trap Specification, v1.0, 7 December 1998, and earlier versions, ftp://download.intel.com/design/servers/ipmi/pet100.pdf;
- [SCMIS] SMBus Control Method Interface Specification, v1.0, 10 December 1999, and earlier versions, http://www.smbus.org/specs/index.html;
- [SMBIOS] System Management BIOS Reference Specification, v2.3.1, 16 March 1999, and earlier versions, ftp://download.intel.com/ial/wfm/smbios.pdf;
- [SMBUS_2.0] *System Management Bus (SMBus) Specification*, v2.0, 03 August 2000, and earlier versions, http://www.smbus.org/spees/index.html; and

3

[RFC UDP] User Datagram Protocol, RFC 768, http://www.ietf.org/rfc/rfc0768.txt

Serial No. 10/005,648